Index of Claims

Application/Control No.	Applicant(s)/Patent under Reexamination	
10/765,290	MCKEOWN ET AL.	
Examiner	Art Unit	
Tuan A. Vu	2193	

√	Rejected	–	(Through numeral) Cancelled	N	Non-Elected	A	Appeal
=	Allowed	÷	Restricted	I	Interference	O	Objected

Final	Original	10/31/07										Final	Original											Final	Original										
	1	√											51												101										
	2	√											52												102										
	3	√											53												103										
	4	√											54												104										
	5	√											55												105										
	6	√											56												106										
	7	√											57												107										
	8	√											58												108										
	9	√											59												109										
	10	√											60												110										
	11	√											61												111										
	12	√											62												112										
	13	√											63												113										
	14	√											64												114										
	15	√											65												115										
	16	√											66												116										
	17	√											67												117										
	18	√											68												118										
	19	√											69												119										
	20												70												120										
	21												71												121										
	22												72												122										
	23												73												123										
	24												74												124										
	25												75												125										
	26												76												126										
	27												77												127										
	28												78												128										
	29												79												129										
	30												80												130										
	31												81												131										
	32												82												132										
	33												83												133										
	34												84												134										
	35												85												135										
	36												86												136										
	37												87												137										
	38												88												138										
	39												89												139										
	40												90												140										
	41												91												141										
	42												92												142										
	43												93												143										
	44												94												144										
	45												95												145										
	46												96												146										
	47												97												147										
	48												98												148										
	49												99												149										
	50												100												150										

Part of Paper No. 20071031